Application No. 09/322,073

REMARKS

Claims 1, 2, 4-10, and 12-17 are pending. Claims 1, 2, 4-10, and 12-17 stand rejected by this Office Action. The Applicants thank the Examiner for withdrawing the rejection of claim 17 under 35 U.S.C. § 101.

The Applicants filed a Resubmission of Power of Attorney on Februar, 4, 2005. Confirmation is requested.

Other Amendments

The Applicants have amended claims 1, 9, 17 to replace "a plurality of components" with "the plurality of components" because a proper antecedent basis is established.

Claim Rejections - 35 U.S.C. §101

Claims 1, 2, and 4-8 are rejected by the Office Action under 35 U.S.C. 101 as allegedly being directed to non-statutory subject matter.

Regarding claim 1, the Applicant has amended the claim to be directed to "In a computer system, a method for effectively selling at least one of products and services, wherein all steps are performed by the computer system" that includes "determining, by a processor, an existing network framework that includes a plurality of components,," "defining, by the processor, a plan for selling the at least one of products and services to a target market, the plan including improvements to the existing network framework," "determining, by the processor, a listing of targeted components that relate to the improvements to the existing network framework, wherein each targeted component offers one of the least one of the products and services for sale to the target market," "determining, by the processor, a listing of at least one of products or services that relate to the targeted components, wherein the at least one of products and services are necessary to implement the improvements." "i lentifying, by the processor, a plurality of identified business alliances among a plurality of business entities associated with the targeted components," "associating, by the processor, selected identified business alliances are selected from the plurality of identified business alliances, "displaying,

Application No. 09/322,073

through a display adapter by the processor, a pictorial representation of the existing network framework and the plurality of components, including the targeted components," and "modifying, through the display adapter by the processor, the pictorial representation by indicial coding the targeted components in order to sell the at least one of the products and services that relate to the targeted components and the plurality of identified business alliances, wherein the indicial coding identifies the selected identified business alliances." (Emphasis added.) The amendment is supported by the specification as originally filed, e.g., Figure 51 and the second full paragraph of page 39.

As amended claim 1 is limited to a practical application (the displayed pictorial representation) in the technological arts (where <u>all</u> steps are performed by the computer system). Claims 2 and 4-8 ultimately depend from claim 1 and are directed to statutory subject matter for at least the above reasons. The Applicants request reconsideration of claims 1, 2, and 4-8.

Claim Rejections - 35 U.S.C. §103

Claims 1-2, 4, 8-10, 12, and 16-17 are rejected by the Office Action under 35 U.S.C. 103(a) as being unpatentable over U.S. Patent No. 6,249,769 (Ruffin) in view of PR Newswire.

Regarding claim 1, the Applicants have amended the claim to include the features of "identifying, by the processor, a plurality of identified business alliances among a plurality of business entities associated with the targeted components," "associating, by the processor, selected identified business alliances with each said targeted component, wherein the selected identified business alliances are selected from the plurality of identified business alliances," and "modifying, through the display adapter by the processor, the pictorial representation by indicia coding the targeted components in order to sell the at least one of the products and services that relate to the targeted components and the plurality of identified business alliances, wherein the indicia coding identifies the selected identified business alliances." (Emphasis added.) The amendment is supported by the specification as originally filed. For example, in reference to Figures 1 and 18, the present application disclose; (Page 23, second full paragraph):

Application N v. 09/322,073

In operation 28 of FIG. 1A, one embodiment of the present invention ident fies alliances among various business entities in certain components of a system. To accomplish this, the components of the system are indicial coded to indicate in which components of the system alliances exist between various business entities, i.e. companies, etc. This enables one to effectively discern how to use produces in the components of the system where such alliances exist. The procedure for performing operation 28 begins by identifying at least one alliance among a plurality of business entities in terms of components of a current network framework. Note operation 57 of FIG. 18. A pictorial representation of the current network framework and the components is displayed in operation 58. Operation 59 conveys the alliance or alliances by indicial coding the components of the current network framework in which the alliance or alliances exist. More detail is provided below.

The Office Action admits that Ruffin (Page 6):

does not disclose at least one identified business alliance among a plurality of business entities associated with the targeted components.

The Office Action alleges (Page 6):

PR Newswire teaches Algorithmics' press release announcing an alliance with other business comprising AMS, Deloitte & Touche Consulting Group, Ernet & Young, and IBM. PR Newswire teaches the alliance as providing additiona IT project resources necessary to meet the needs of a complex IT risk management system project (U: see at least pages 1 and 2).

PR Newswire merely discloses the establishment of a single alliance (AugoIntegrate c Program) and does not even suggest a plurality of business alliances. Moreover, PR Newswire fulls to even suggest the feature of "associating, by the processor, selected identified business all ances with each said targeted component, wherein the selected identified business alliances are selected from the plurality of identified business alliances."

The Applicants have similarly amended claim 9 to include the features of "a code segment that identifies a plurality of identified business alliances among a plurality of business entities associated with the targeted components," "a code segment that associates selected identified business alliances with each said targeted component, wherein the selected identified business alliances are selected from the plurality of identified business alliances" and "a code segment that modifies the pictorial representation by indicia coding the targeted components in order to sell the at least one of the products and services that relate to the targeted components and the plurality of identified business alliances, wherein the indicia coding identifies the selected identified business alliances." The Applicants have also amended claim 17 to include

Application No. 09/322,073

the features of "logic that identifies a plurality of identified business alliances among a plurality of business entities associated with the targeted components," "logic tha associates selected identified business alliances with each said targeted component, wherein the selected identified business alliances are selected from the plurality of identified business alliances," and "logic for modifying the pictorial representation by indicia coding the targeted components in order to sell the at least one of the products and services that relate to the targeted components and the plurality of identified business alliances, wherein the indicia coding identifies the selected identified business alliances." Moreover, claims 2, 4, and 1 ultimately depend from claim 1, and claims 10, 12, and 16 ultimately depend from claim 9. The Applicants request reconsideration of claims 1-2, 4, 8-10, 12, and 16-17.

Claims 5-6 and 13-14 are rejected by the Office Action under 35 USC 103(a) as being unpatentable over Ruffin and PR Newswire further in view of Official Notice "ON1" (regarding IT business services).

Claims 5-6 and 13-14 depend from independent claims 1 and 9. However, 'ON1" does not make up for the deficiencies of Ruffin and PR Newswire. Thus, claims 5-6 and 13-14 are patentable for at least the above reasons regarding claims 1 and 9. The Applicant requests reconsideration of claims 5-6 and 13-14.

Claims 7 and 15 are rejected by the Office Action under 35 USC 103(a) as allegedly being unpatentable over Ruffin and PR Newswire further in view of Official Notice "ON2" (regarding techniques to provide visual clarity to illustrations).

Claims 7 and 15 depend from independent claims 1 and 9. However, "ON2" does not make up for the deficiencies of Ruffin and PR Newswire. Thus, claims 7 and 15 are pater table for at least the above reasons regarding claims 1 and 9. The Applicant requests reconsideration of claims 7 and 15.

Date: August 18, 2005

Amendment dated August 18, 2005 Response to Office Action dated 05/18/05 Application No. 09/322,073

Inolik

CONCLUSIONS

All objections and rejections have been addressed. Hence, it is respectfully sul mitted that the present application is in condition for allowance, and a notice to that effect is carnestly solicited.

Respectfully submitted,

Kenneth F. Smolik

Registration No. 44,344

BANNER & WITCOFF, .TD. 10 S. Wacker Drive, Suite 3000

Chicago, IL 60606-7407 Telephone: 312-463-500 J Facsimile: 312-463-500 l